	Document ID	Issue Date	Pages	Title	Current OR
1	US 20040042510 A1	20040304	35	Indirect DSL over loaded and unloaded loops	370/539
2	US 20030097661 A1	20030522	22	Time-shifted television over IP network system	725/109
3	US 20030067903 A1	20030410	87	Method and computer program product for internet protocol (IP)-flow classification in a wireless point to multi-point (PTMP)	370/338
4	US 20020099854 A1	20020725	88	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL (TCP/IP) PACKET-CENTRIC WIRELESS POINT TO MULTI-POINT (PTMP) TRANSMISSION SYSTEM ARCHITECTURE	709/249
5	US 6680922 B1	20040120	86	Method for the recognition and operation of virtual private networks (VPNs) over a wireless point to multi-point (PtMP) transmission system	370/328
6	US 6640248 B1	20031028	86	Application-aware, quality of service (QoS) sensitive, media access control (MAC) layer	709/226
7	US 6628629 B1	20030930	87	Reservation based prioritization method for wireless transmission of latency and jitter sensitive IP-flows in a wireless point to multi-point transmission system	370/322
8	US 6594246 B1	20030715	86	IP-flow identification in a wireless point to multi-point transmission system	370/338
9	US 6590885 B1	20030708	86	IP-flow characterization in a wireless point to multi-point (PTMP) transmission system	370/338
10	US 6452915 B1	20020917	90	IP-flow classification in a wireless point to multi-point (PTMP) transmission system	370/338

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2	725/126; 725/25; 725/87	Li, Hua Harry et al.
3	370/349	Jorgensen, Jacob W.
4	370/310; 709/223	JORGENSEN, JACOB W.
5	370/338	Jorgensen; Jacob W.
6	370/328; 370/338; 709/223; 709/229; 709/235	Jorgensen; Jacob W.
7	370/329; 370/341; 370/437; 370/443; 370/458; 370/468	Jorgensen; Jacob W.
8	370/468	Jorgensen; Jacob W.
9	370/328; 370/390; 370/432	Jorgensen; Jacob W.
10	370/328	Jorgensen; Jacob W.